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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
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10/511,722

06/22/2005

David Wallach

WALLACH32

2522

1444 7590 03/18/2008
BROWDY AND NEIMARK, P.L.L.C.
624 NINTH STREET, NW
SUITE 300
WASHINGTON, DC 20001-5303

EXAMINER

WOODWARD, CHERIE MICHELLE

ART UNIT

PAPER NUMBER

1647

MAIL DATE

DELIVERY MODE

03/18/2008

PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Continuation of Substance of Interview including description of the general nature of what was discussed: A sequence search was conducted following Applicant's submission of after-final amendments that brought to light potentially new art regarding claim 104, subpart C, related to a fragment. The examiner called Applicant's representative to discuss possible claim amendments or the continuation of prosecution. Applicant's representative stated that he was in the process of traveling outside of the country, but would discuss the issue with Applicant and would contact the examiner upon his return in two weeks. The examiner agreed to further discuss the situation upon the return of Applicant's representative. The search results appear in SCORE.

RESULT 13

US-08-373-934G-7

Sequence 7, Application US/08373934G

; Patent No. 7070972

; GENERAL INFORMATION:

; APPLICANT: O'Shea, John J.

; APPLICANT: Leonard, Warren J.

; APPLICANT: Johnston, James A.

; APPLICANT: Russell, Sarah M.

; APPLICANT: McVicar, Daniel W.

; APPLICANT: Kawamura, Masaru

; TITLE OF INVENTION: JANUS FAMILY KINASES AND IDENTIFICATION

; TITLE OF INVENTION: OF IMMUNE MODULATORS

; FILE REFERENCE: NIH100.001A

; CURRENT APPLICATION NUMBER: US/08/373,934G

; CURRENT FILING DATE: 1995-01-13

; NUMBER OF SEQ ID NOS: 11

; SOFTWARE: FastSEQ for Windows Version 4.0

; SEQ ID NO 7

; LENGTH: 19

; TYPE: PRT

; ORGANISM: Homo Sapiens

US-08-373-934G-7

Query Match 20.1%; Score 96; DB 3; Length 19;

Best Local Similarity 100.0%; Pred. No. 0.00011;

Matches 19; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 ERTMPRIPTLKNLEDLVTE 19

Db 1 ERTMPRIPTLKNLEDLVTE 19